Amendments to the Specification:

Please replace the paragraph bridging pages 36-37 with the following paragraph in order to correct a typographical error:

Suitable creping fabrics include single layer, multi-layer, or composite preferably open meshed structures. Fabrics may have at least one of the following characteristics: (1) on the side of the creping fabric that is in contact with the wet web (the "top" side), the number of machine-direction (MD) strands per inch (mesh) is from 10 to 200 and the number of cross-direction (CD) strands per inch (count) is also from 10 to 200; (2) The strand diameter is typically smaller than 0.050 inch; (3) on the top side, the distance between the highest point of the MD knuckles and the highest point on the CD knuckles ~~sis~~ is from about 0.001 to about 0.02 or 0.03 inch; (4) In between these two levels there can be knuckles formed either by MD or CD strands that give the topography a three dimensional hill/valley appearance which is imparted to the sheet during the wet molding step; (5) The fabric may be oriented in any suitable way so as to achieve the desired effect on processing and on properties in the product; the long warp knuckles may be on the top side to increase MD ridges in the product, or the long shute knuckles may be on the top side if more CD ridges are desired to influence creping characteristics as the web is transferred from the transfer cylinder to the creping fabric; and (6) the fabric may be made to show certain geometric patterns that are pleasing to the eye, which is typically repeated between every two to 50 warp yarns. Suitable commercially available coarse fabrics include a number of fabrics made by Asten Johnson Forming Fabrics, Inc., including without limitation Asten 934, 920, 52B, and Velostar V-800. As hereinafter described, creping belts are also usable.

The creping adhesive used on the Yankee cylinder is capable of cooperating with the web at intermediate moisture to facilitate transfer from the creping fabric to the Yankee and to firmly secure the web to the Yankee cylinder as it is dried to a consistency of 95% or more on the cylinder preferably with a high volume drying hood. The adhesive is critical to stable system operation at high production rates and is a hygroscopic, re-wettable, substantially non-crosslinking adhesive. Examples of preferred adhesives are those which include poly(vinyl alcohol) of the general class described in United States Patent No. 4,528,316 to *Soerens et al.* Other suitable adhesives are disclosed in co-pending United States ~~Provisional~~ Patent

Application Serial No. ~~60/372,255~~10/409,042, filed ~~April 12, 2002~~April 9, 2003, entitled "Improved Creping Adhesive Modifier and Process for Producing Paper Products" (Attorney Docket No. 2394). The disclosures of the '316 patent and the'255 application are incorporated herein by reference. Suitable adhesives are optionally provided with modifiers and so forth. It is preferred to use crosslinker sparingly or not at all in the adhesive in many cases; such that the resin is substantially non-crosslinkable in use.

New pages 51 and 52 are attached hereto, as there appeared to be editing marks thereon when the application was filed.